

10/792,144 5/07 Examiner's Search Notes

BRS L1 7 ("3688523"|"5027665"|"5094894"|"5330342"|"5672113"|"6209885"|"6464233").PN.
USPAT

IS&R L2 1127 (264/516).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

IS&R L3 134 (264/506).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

IS&R L4 455 (264/513).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

IS&R L5 729 (264/515).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L6 60 4 and 5US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L7 3 2 and 3US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L8 1 ("6099788").URPN. USPAT

BRS L9 12 ("4047739"|"4469337"|"4529213"|"4678064"|"4681646"|"4786272"|"4936811"|"5098344"|"5295914"|"5318740"|"5626808"|"5853178").PN. US-PGPUB; USPAT; USOCR

BRS L10 130 imazu-e\$.in. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L11 22836 saito-k\$.in. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L12 44 10 and 11 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L13 989 ohno-h\$.in. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L14 4 12 and 13 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L15 1 2003-756489.NRAN. DERWENT

BRS L16 1 jp-2732112-\$.did. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L17 2 ep-1293692-\$.did. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L18 1 2003-332228.NRAN. DERWENT

BRS L19 2150 2 or 3 or 4 or 5 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L20 23 19 and boot US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L21 0 (09/903361).APP. USPAT; USOCR

BRS L22 44 ("3028290"|"3137748"|"3144256"|"3306634"|"3597517"|"3830083"|"4083202"|"4115496"|"4224808"|"4334852"|"4353522"|"4423526"|"4475845"|"4493676"|"4515842"|"4549830"|"4558869"|"4559025"|"4565381"|"4575331").PN. OR ("4852891").URPN. US-PGPUB; USPAT; USOCR

BRS L23 20 2 and (inject\$3 NEAR10 neck) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L24 299 mcdowell-suz\$.xp. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L25 17 24 and compartment\$ US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

BRS L26 69 24 and chamber\$3 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

US 7001564 B1 USPAT20060221 7 Dual-chamber container and closure package
264/513 264/516; 264/539 Geisinger; Gregory A.

US 6602459 B1 USPAT20030805 8 Dual-chamber container, and method and apparatus for
its manufacture 264/537 215/6; 264/539; 264/540 Johnston; Richard R. et al.

US 6402999 B1 USPAT20020611 18 Protective boot for automotive component and method
of making 264/68 156/294; 156/73.5; 264/248; 264/506; 264/515 Sadr; Changize et al.

US 6355204 B1 USPAT20020312 6 Method of manufacturing a dual-chamber container
264/513 264/537 Hickman; Randall A. et al.

US 6099788 A USPAT20000808 18 Method of making a protective boot for an automotive
component 264/506 156/73.5; 264/515; 264/516; 264/68 Sadr; Changize et al.

US 5900205 A USPAT19990504 19 Method for blow molding a CVJ boot 264/531
264/506 Sadr; Changize et al.

Examiner's Search Notes

US 5330342 A	USPAT19940719	8	Apparatus for and method of manufacturing of preforms having a longitudinal wall with a variable cross section	425/150	264/506; 264/539; 425/529; 425/532; 425/533
			Linss; Gerhard et al.		
US 5318740 A	USPAT19940607	7	Extrusion blow molding an automotive boot		264/506
			Sadr; Changize et al.		
US 5236656 A	USPAT19930817	11	Method of injection blow molding synthetic resin bellows product		264/506; 264/537; 264/538; 425/533
			Nakajima; Masayuki		
US 5002719 A	USPAT19910326	12	Method of making a plastic dust boot with ridges which prevent end deformation during blow molding	264/537	264/506; 264/523; 264/540; 425/525
			Shirai; Tadayoshi et al.		
US 4852891 A	USPAT19890801	9	Plastic boots and method of manufacturing the same		264/177.1; 264/506; 264/523; 264/531; 264/538; 264/541; 264/542; 277/637; 277/648; 277/924; 425/438; 425/533; 425/DIG.58; 464/175
			Sugiura; Hidemi et al.		
US 3597517 A	USPAT19710803	5	TEXT AVAILABLE IN USOCR DATABASE		264/506
			138/121; 264/338; 264/535; 264/537; 425/144; 425/522; 425/90		
US 20040188891 A1	US-PGPUB	20040930	16	Method of producing joint boot made of resin	
			Imazu, Eiichi et al.		
US 20030047883 A1	DERWENT	20030313	15	Resin joint boot for automotive constant velocity joints, has shoulder portion, joined to and merging with bellows section portion, with contour slanting toward other end of boot body in taper form	IMAZU, E et al.
JP 02221767 A	DERWENT	19900904	5	Bellows with improved working efficiency - has tubular fitting parts at both ends and indent for tightening flat belt at periphery of one tubular part, etc.	